

**ABSTRACT OF THE DISCLOSURE**

The invention concerns a planar conveyor belt designed to move along curved trajectories and consisting of a plurality of chain-links (2) including, staggered at the front (3) and at the rear (4) of a central core (5), a succession of slots (6, 7) including each an opening (8, 9), in particular oblong in shape, so as to ensure play in a longitudinal direction of a chain-link (2) relative to another adjacent chain-link. Said conveyor belt is characterized in that at least on the side (14) external to the curved trajectory it is designed to follow, at least some of the chain-links (2) comprise, in their transverse extension, a chain-link module (18) providing, in particular across its slots (6A, 7A) a curvilinear contact zone with the pivot pins linking them.